

I CLAIM:

1. A retractable frame of a golf trolley comprised of a retainer, two tubes and a flexible fork; the retainer being bolted to the upper edge of the front side of a golf bag, a recess being each provided to both sides of the retainer; each tube being pivoted to its respective recess and capable of swinging with the pivot as the axis; a coupling being provided to the upper edge of each tube; the fork being made of a metal rod curved to indicate a Y shape; both branches of the fork being inserted into and secured to their respective couplings; and the bottom of the fork being fixed to the upper edge of a base panel of the golf bag is characterized by that:
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a fixation hole being each provided at the lower edge of the tube; each tube containing an inner tube; a through hole being provided at the upper edge of the inner tube; the through hole being aligned with the fixation hole; a pin being inserted through both of the fixation hole and the through hole for the inner tube to be connected to the lower edge of the tube; or the pin being removed for the inner tube to be inserted into the tube; a hinge being provided at the mid section of the fork; and the fork being folded in by the hinge.
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